AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously presented) A recombinant expression cassette comprising a promoter that is functional in plants operably linked with a coding sequence having a stop codon, the coding sequence being operably linked with a non-plant 3' termination sequence, wherein the non-plant termination sequence is heterologous to the coding sequence and comprises:

    i. a cleavage site including a nucleotide sequence YA defining a position of endonucleolytic cleavage and subsequent 3' polyadenylation;

    ii. a positioning element of 6 nucleotides located between 10 nucleotides and 40 nucleotides 5' of the cleavage site and with at least 4 out of 6 nucleotides being adenine;

    iii. an upstream element that

        (a) is located between 1 nucleotide and 250 nucleotides 5' of the positioning element; and

        (b) comprises TAYRTA or two or more repeats of the TA, TG, or TA and TG where the repeats are separated by 0 to 10 nucleotides;

    wherein the non-plant 3' termination sequence is a fungal 3' termination sequence.

2. (Previously presented) The recombinant expression cassette of claim 1, wherein the cleavage site is flanked by a pair of thymidine-rich regions, each thymidine-rich region:

    a. comprising at least 6 nucleotide pairs of at least 80% thymidine; and

    b. being within about 50 nucleotides of the cleavage site.

3. (Previously presented) The recombinant expression cassette of claim 1, wherein the promoter is a virus promoter.

4. (Previously presented) The recombinant expression cassette of claim 1, wherein the 3' termination sequence has at least 90% sequence identity to SEQ ID NO:1.

5. (Cancelled)

6. (Cancelled)

7. (Cancelled)

8. (Cancelled)

9. (Previously presented) A recombinant plant cell comprising the expression cassette of claim 1.

10. (Cancelled)

11. (Cancelled)

12. (Cancelled)

13. (Previously presented) The recombinant expression cassette of claim 1, wherein the non-plant 3' termination sequence is a native fungal 3' termination sequence.

14. (Cancelled)

15. (Cancelled)

16. (Cancelled)

17. (Cancelled)